

Fig. 2

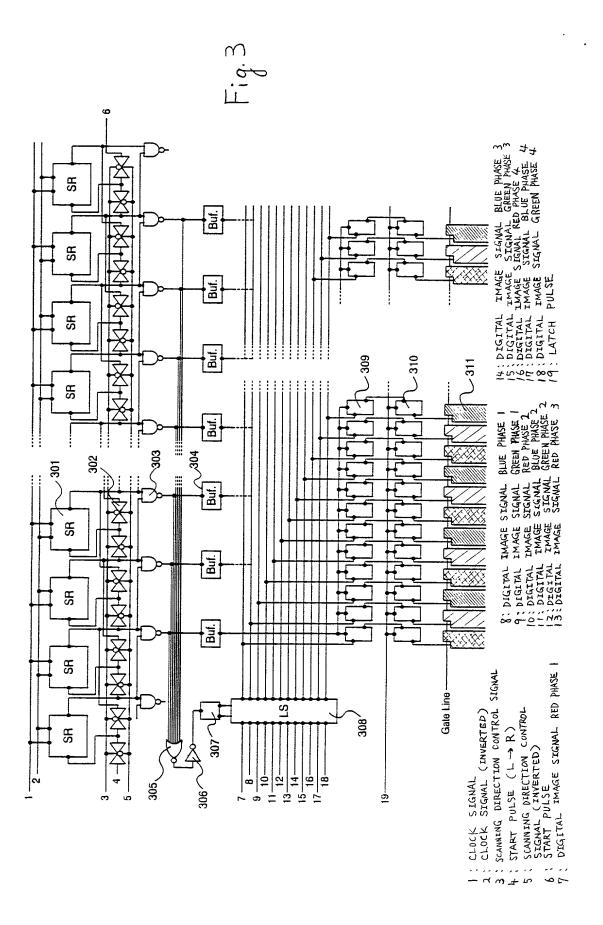
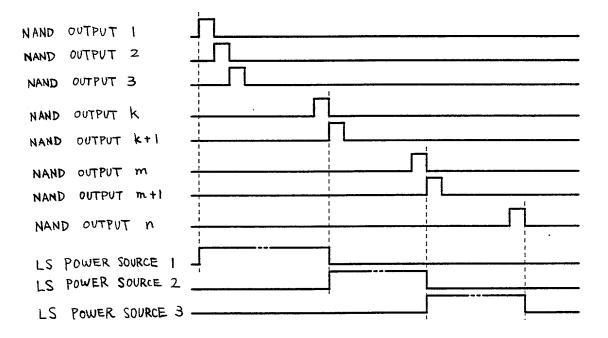
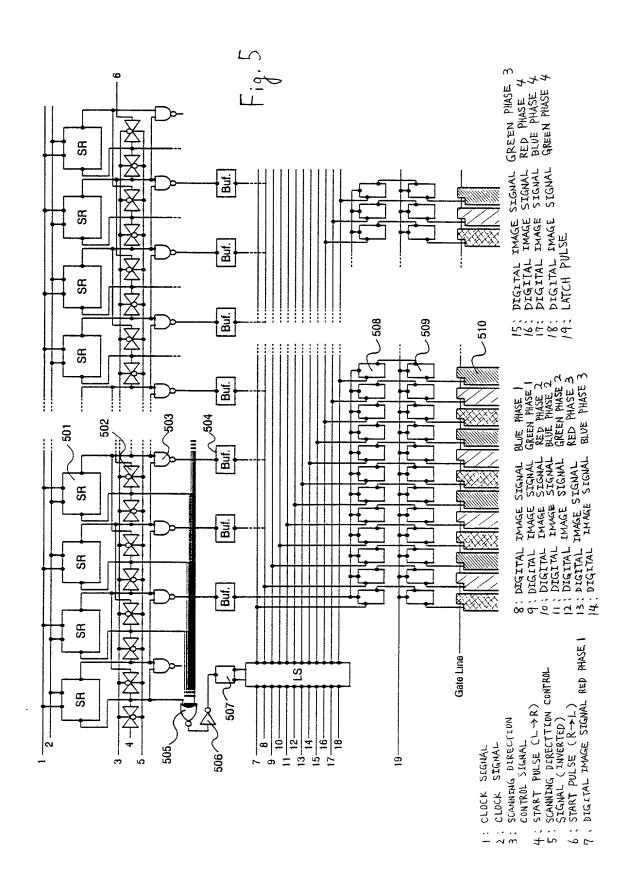
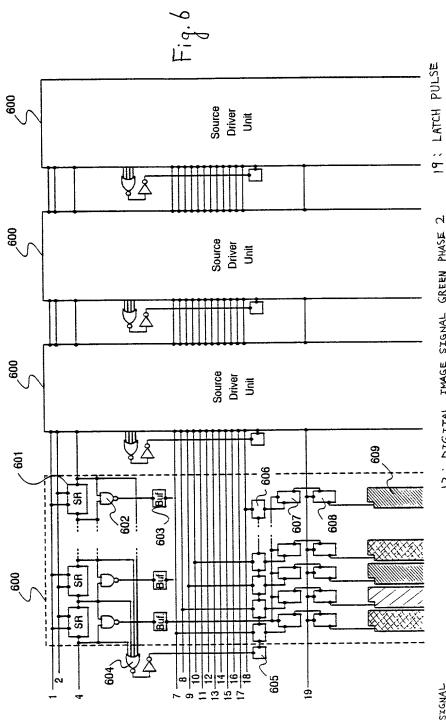


Fig.4







1. CLOCK SIGNAL (INVERTED)

2. CLOCK SIGNAL (INVERTED)

4. START PULSE

7. DIGITAL IMAGE SIGNAL BLUE PHASE 1

8. DIGITAL IMAGE SIGNAL GREEN PHASE 1

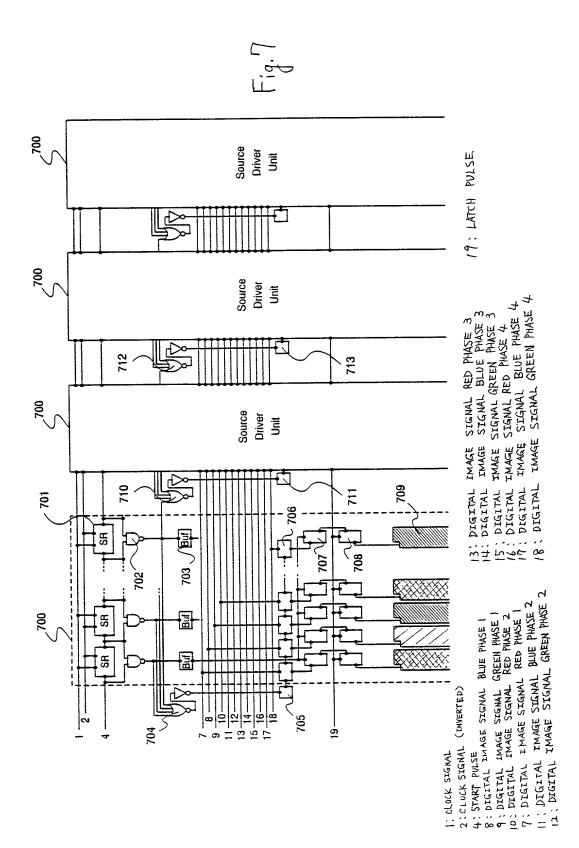
9. DIGITAL IMAGE SIGNAL GREEN PHASE 1

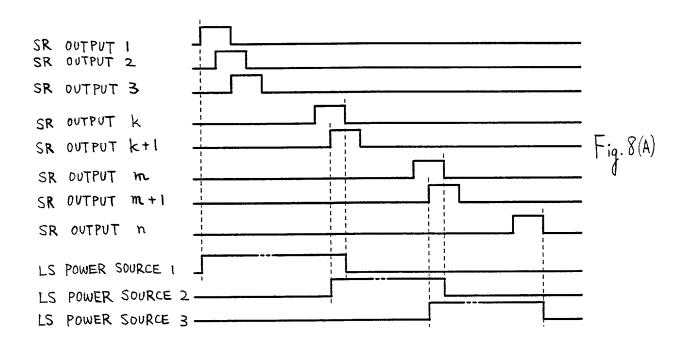
10. DIGITAL IMAGE SIGNAL RED PHASE 2

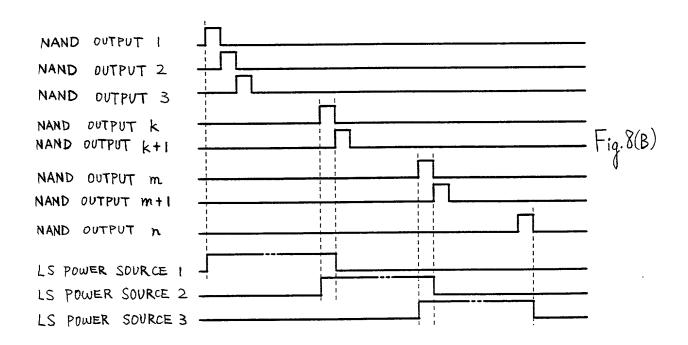
10. DIGITAL IMAGE SIGNAL BLUE PHASE 2

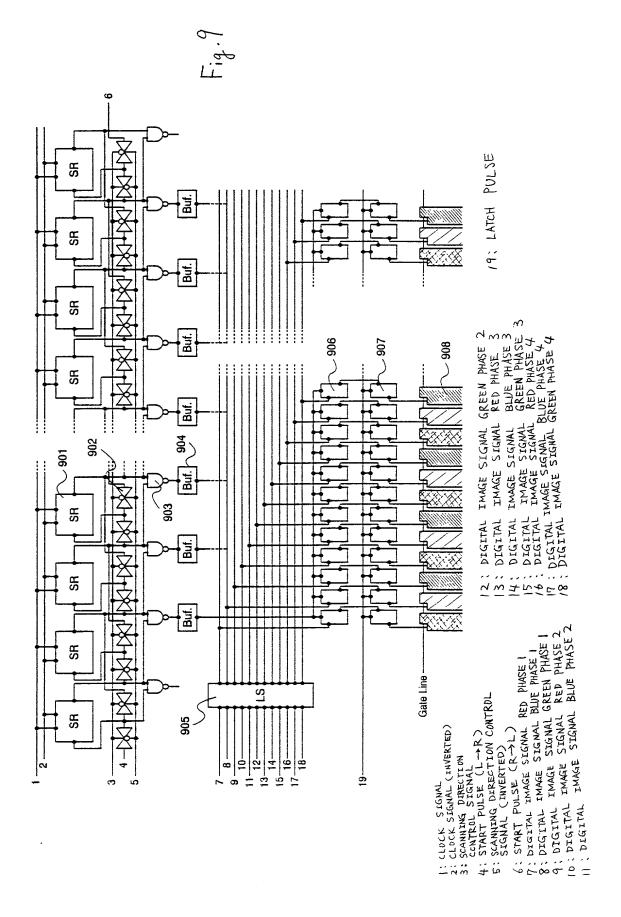
11. DIGITAL IMAGE SIGNAL BLUE PHASE 2

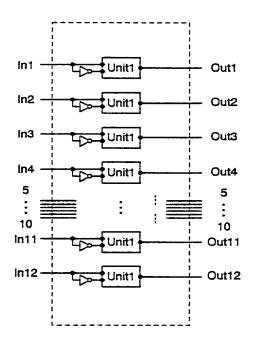
2: DIGITAL IMAGE SIGNAL GREEN PHASE 2
3: DIGITAL IMAGE SIGNAL RED PHASE 3
4: DIGITAL IMAGE SIGNAL BLUE PHASE 3
5: DIGITAL IMAGE SIGNAL GREEN PHASE 3
5: DIGITAL IMAGE SIGNAL BLUE PHASE 4
7: DIGITAL IMAGE SIGNAL BLUE PHASE 4
7: DIGITAL IMAGE SIGNAL GREEN PHASE 4
7: DIGITAL IMAGE SIGNAL GREEN PHASE 4
7: DIGITAL IMAGE SIGNAL GREEN PHASE 4 N # 10 0 E 8

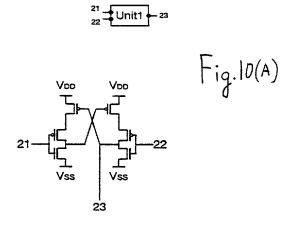


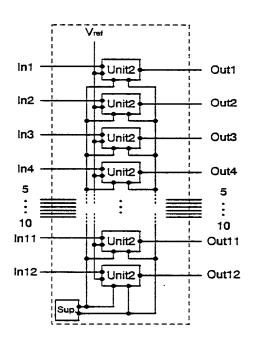












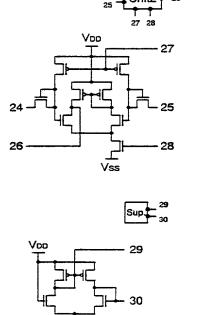
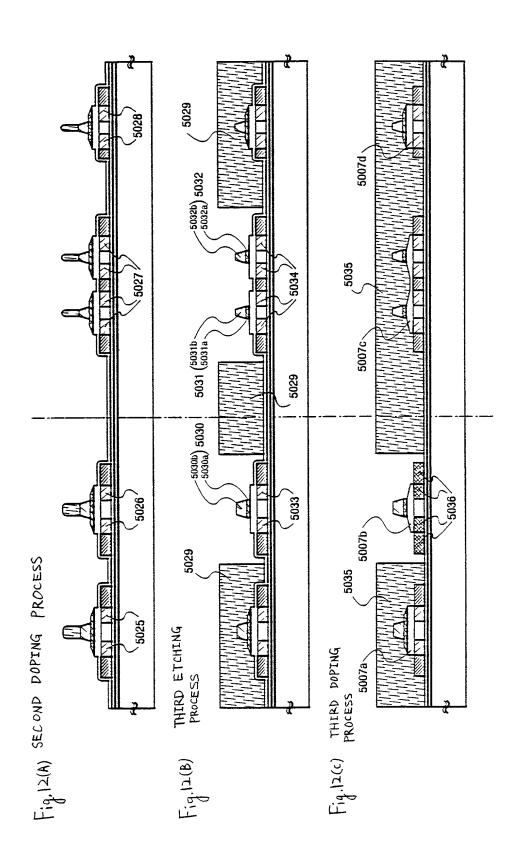
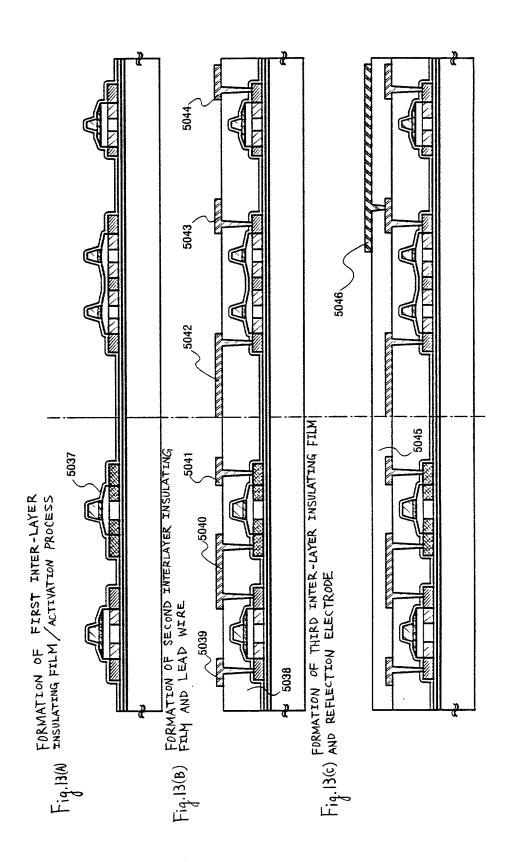


Fig. 10(B)

FORMATION OF SEMICONDUCTOR ISLAND AND FIRST AND SECOND CONDUCTIVE FILMS FOR GATE ELECTRODE 5010 - 5009 5006 5015 (5015b) 5024 (5024b 5014b) 5014 5014a) 5014 - 5023b) 5023 5023a) 5023 ~5008 $\frac{5002b}{5002a}$ 5002 5010 5005 5013 (5013b > 5013a 5022 (5022b) 5012b) 5012j -5021b) 5021 FIRST ETCHING PROCESS AND FIRST DOPING PROCESS SECOND ETCHING PROCESS 5004 5010 5003 - 5007 5011 (5011b > 5011a > 5020 (5020b 5020a 5001 Fig.11(c)

DOGFIGES LICESIA





FORMATION OF OPPOSING SUBSTRATE/INJECTION OF LIQUID CRYSTAL MATERIAL

